

# INFORMATION DISCLOSURE STATEMENT

SHEET 1 OF 3

Complete if known

Application Number: 09/826,437 10667,529

Filing Date: April 5, 2001

First Named Inventor: Marc E. Surette

Group Art Unit: 1614

Examiner Name: Davis

Attorney Docket Number: 3009-P02297US1

## UNITED STATES PATENT DOCUMENTS

EXAMINER'S INITIALS	CITE NO.	PATENT NUMBER	ISSUE DATE MM-DD-YYYY	FIRST NAMED INVENTOR
RAO	A1	5,110,817	05/05/1992	Beyer
RAO	A2	5,158,975	10/27/1992	Guichardant et al.
RAO	A3	5,160,736	11/03/1992	Kiriyama
RAO	A4	5,234,952	08/10/1993	Crozier-Willi et al.
RAO	A5	5,502,077	03/26/1996	Breivik et al.
RAO	A6	5,886,037	03/23/1999	Klor et al.
RAO	A7	6,077,828	06/20/2000	Abbruzzese et al.
RAO	A8	6,171,856	01/09/2001	Thigpen et al.

## FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	CITE NO.	DOCUMENT NUMBER	COUNTRY OR REGION	DATE OF PUBLICATION MM-DD-YYYY	FIRST NAMED INVENTOR OR APPLICANT
RAO	B1	WO 93/19624	WO	10/14/1993	Abbott Laboratories

## OTHER PRIOR ART - NON-PATENT DOCUMENTS

EXAMINER'S INITIALS	CITE NO.	Include name of the author (in Capital Letters), title of the article (when appropriate), title of the item(book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published
RAO	C1	SINGER, P. et al., "Effects of dietary oleic, linoleic and $\alpha$ -linolenic acids on blood pressure, serum lipids, lipoproteins and the formation of eicosanoid precursors in patients with mild essential hypertension"; Journal of Human Hypertension, 4: 227-33 (1990)
	C2	HOKANSON, J.E. et al., "Plasma triglyceride level is a risk factor for cardiovascular disease independent of high-density lipoprotein cholesterol level: a meta-analysis of population-based prospective studies"; Journal of Cardiovascular Risk, 3: 213-219 (1996)
	C3	GOTTO, Jr., A.M., "Triglyceride The Forgotten Risk Factor"; Circulation, 97: 1027-1028 (1998)
	C4	SINGER, P. et al., "A possible contribution of decrease in free fatty acids to low serum triglyceride levels after diets supplemented with n-6 and n-3 polyunsaturated fatty acids"; Atherosclerosis, 83: 167-175 (1990)

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10/15/04

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SHEET 2 OF 3

Attorney Docket Number: 3009-P02297US1

<u>RAO</u>	C5	HARRIS, W.S., "Fish oils and plasma lipid and lipoprotein metabolism in humans: a critical review"; Journal of Lipid Research, <u>30</u> : 785-806 (1989)
	C6	ROCHE, H.M. et al., "Long-Chain n-3 Polyunsaturated Fatty Acids and Triacylglycerol Metabolism in the Postprandial State"; Lipids, <u>34</u> Suppl: S259-65 (1999)
	C7	ISHIKAWA, T. et al., "Effects of gammalinolenic acid on plasma lipoproteins and apolipoproteins"; Atherosclerosis, <u>75</u> : 95-104 (1989)
	C8	BLUM, A. et al., "Severe Gastrointestinal Bleeding Induced by a Probable Hydroxycoumarin-Bezafibrate Interaction"; Isr. Journal of Medical Science, <u>28</u> : 47-49 (1992)
	C9	ABBEY, M. et al., "Effect of Fish Oil on Lipoproteins, Lecithin: Cholesterol Acyltransferase, and Lipid Transfer Protein Activity in Humans"; Arteriosclerosis, <u>10</u> : 85-94 (1990)
	C10	HARRIS, W.S. et al., "Influence of n-3 fatty acid supplementation on the endogenous activities of plasma lipases"; American Journal of Clinical Nutrition, <u>66</u> : 254-60 (1997)
	C11	ABRAHAM, R.D. et al., "Effects of safflower oil and evening primrose oil in men with a low dihomo- $\gamma$ -linolenic level"; Atherosclerosis, <u>81</u> : 199-208 (1990)
	C12	AGREN, J.J. et al., "Fish diet, fish oil and docosahexaenoic acid rich oil lower fasting and postprandial plasma lipid levels"; European Journal of Clinical Nutr., <u>50</u> : 765-71 (1996)
	C13	FARMER, J.A. et al., "Antihyperlipidaemic Agents Drug Interactions of Clinical Significance"; Drug Safety, <u>11</u> (5): 301-309 (1994)
	C14	KELLEY, D.S. et al., "Dietary $\alpha$ -Linolenic Acid Alters Tissue Fatty Acid Composition, but Not Blood Lipids, Lipoproteins or Coagulation Status in Humans"; Lipids, <u>28</u> : 533-537 (1993)
	C15	HARRIS, W.S., "n-3 Fatty Acids and Human Lipoprotein Metabolism: An Update"; Lipids, <u>34</u> Suppl: S257-8 (1999)
	C16	WEBER, P., "Triglyceride-Lowering Effect of n-3 Long Chain Polyunsaturated Fatty Acid: Eicosapentaenoic Acid vs. Docosahexaenoic Acid"; Lipids, <u>34</u> Suppl: S269 (1999)
	C17	WU, D. et al., "Effect of dietary supplementation with black currant seed oil on the immune response of healthy elderly subjects"; Am. J. Clinical Nutrition, <u>70</u> : 536-43 (1999)
	C18	DIBOUNE, M. et al., "Composition of Phospholipid Fatty Acids in Red Blood Cell Membranes of Patients in Intensive Care Units: Effects of Different Intakes of Soybean Oil, Medium-Chain Triglycerides, and Black-Currant Seed Oil"; Journal of Parenteral and Enteral Nutrition, <u>16</u> (2): 136-41 (1992)
	C19	DIBOUNE, M.D. et al., "Soybean Oil, Blackcurrant Seed Oil, Medium-Chain Triglycerides, and Plasma Phospholipid Fatty Acids of Stressed Patients"; Nutrition, <u>9</u> (4): 344-49 (1993)
<u>↓</u>	C20	VIIKARI, J. et al., "Effect of primrose oil on serum lipids and blood pressure in hyperlipidemic subjects"; International Journal of Clinical Pharmacology, Therapy and Toxicology, <u>24</u> (12): 668-670 (1986)

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RAN	C21	CHARENTREUIL, J. et al., "Effects of Dietary $\gamma$ -Linolenate Supplementation on Serum Lipids and Platelet Function in Insulin-Dependent Diabetic Patients"; Human Nutrition: Clinical Nutrition, <u>38</u> C: 121-130 (1984)
RAD	C22	GUIVERNAU, M. et al., "Clinical and Experimental Study on the Long-term Effect of Dietary Gamma-linolenic Acid on Plasma Lipids, Platelet Aggregation, Thromboxane Formation, and Prostacyclin Production"; Prostaglandins Leukotrienes and Essential Fatty Acids, <u>51</u> : 311-6 (1994)

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